

Moreover, another object of the present invention is to provide an electronic thermometer in which by using a display section with a digit number smaller than that of all information to be displayed, all the information to be displayed can be displayed.

To attain the object, the present invention comprises temperature measurement means for generating a temperature measurement signal based on a temperature of an object under temperature measurement; computation means for computing the temperature of the object based on the temperature measurement signal in a predetermined computation digit number; display means for displaying the temperature computed by the computation means in a predetermined display digit number smaller than the predetermined computation digit number; first display control means for displaying the temperature computed by the computation means from a highest digit to the predetermined display digit in the display means; and second display control means for displaying at

According to the present invention, there can be provided an electronic thermometer in which without using the special display in the manufacturing process, or increasing a digit number of a display on a main body of the thermometer, it can be confirmed whether or not the value of the digit lower in order than the digit displayed as the body temperature to the measuring person is adjusted within the predetermined adjustment range. Moreover, according to the present invention, there can be provided the electronic thermometer in which by using the display section with the digit number smaller than that of all information to be displayed, all the information to be displayed can be displayed.

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